attachment to the adjacent corners of a pair with each other and a pivotal and sliding of members to be connected, the correspond- connection with both of the plates. ing angular parts being formed with in-5 links each of which is pivoted to one of the base and a slotted portion at right angles 10 when they are in aligning position.

2. In a concealed hinge, a pair of sectionunderside of members to be connected, and sliding connection between the slotted porhaving an upright slotted portion connected tions of the plates. 15 to the base portion by an offset rounded groove, and links having a pivotal connection

3. In a hinge of the class described, a pair clined slots, and a pair of pivotally connected of sectionally angular plates each having a 20 angular parts in line with the slot thereof thereto and adapted to abut on a predeterand has a pivoted sliding connection with mined line at the ends of the plates, there the slot of the other member the links ex- being a projection from the base of one of tending below the confines of the members the plates and a corresponding recess in the 25 base of the other plate, the projection of which overlaps the normal abutting line of ally angular plates for attachment to the the plates, and means forming a pivotal and

MARTIN FOX.